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MTC Corporate Summary

- A twenty year old defense services provider focused on technical systems integration and end to end solutions contributing to coalition operations.
- Focused on U.S. defense mission with emphasis on:
  - Systems Engineering Solutions
  - Intelligence Operations/Support
  - Information/Training Technology
  - Program Management
- Over 2500 employees providing contributing across the spectrum of operations.
- Engaged in deploying, redeploying and resetting AC/NG/RC forces

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MTC Wartime Initiatives

- Reset and Restructure of 3d Mech, 82nd, and 101st Divisions.
- Preparation of 1st Infantry Division (Europe)
- Support of Stryker Brigade Combat Teams in Iraq
- Reconstitution of 1st Armored Division (Europe)
- Preparation of 2nd ID, USFK

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The Nature of Coalition Operations

- The Definition: Combination/alliance/confederacy….or the gathering of a multi-national force that increases strength, political resolve, and decreases risk and cost of the lead coalition member.

- The Setting: Our forces need to be at the tip of the spear, while our talented and experienced contractor team members provide seasoned, competent and committed support to coalition operations.

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Contractors are Part of the team

- Personal and professional commitment to the war on terrorism.
- Required skills, talents and experience
- Customer focused across the spectrum
- Selflessness in supporting the customer
- Corporate responsibility
  - Properly trained and capable team members
  - Compliant with CFLCC policies in the combat zone
  - Liability and hazard duty coverage
  - Reward for risk
  - Family care during deployment

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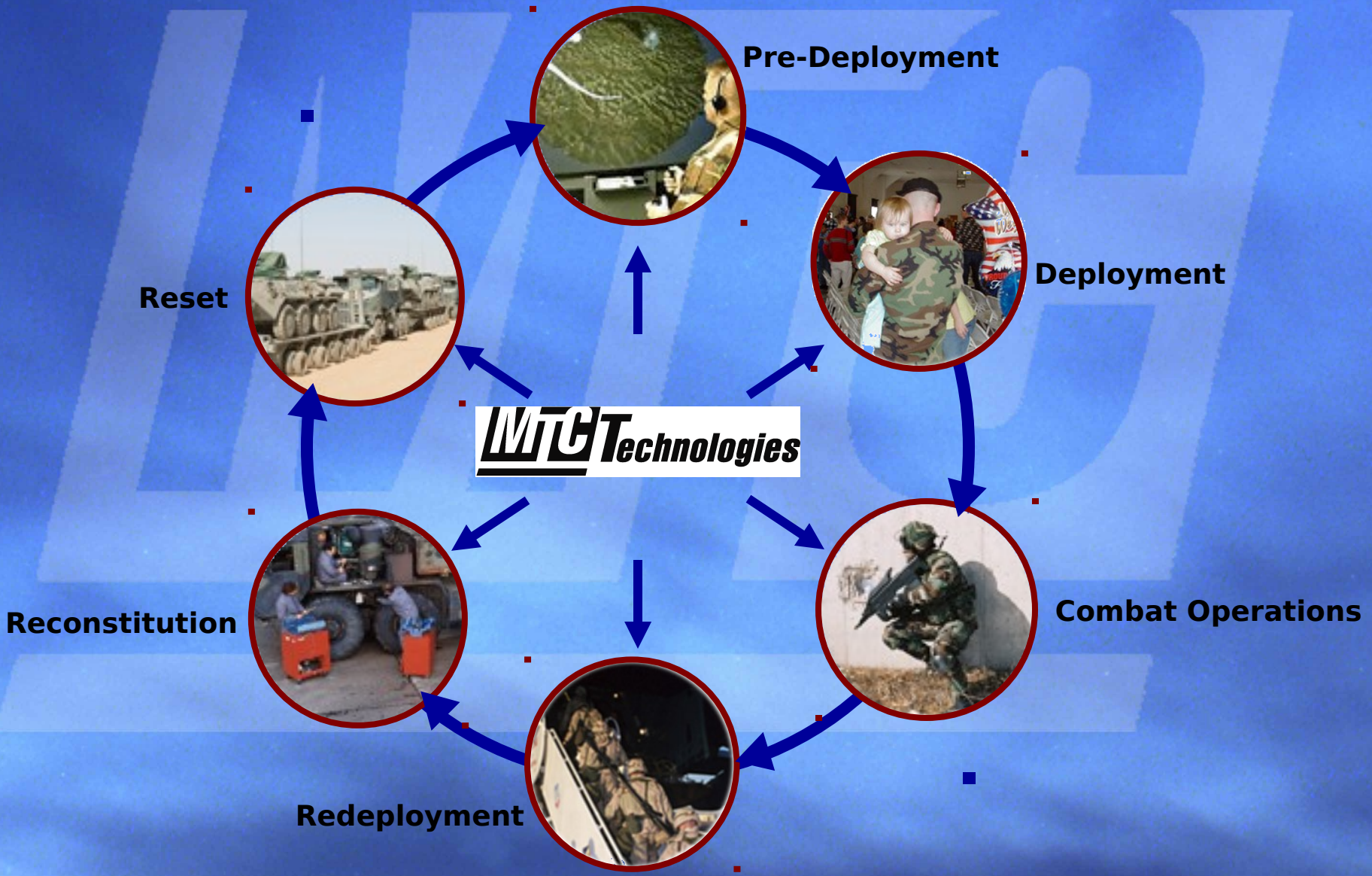
Cycle of Operations



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The Events

- Pre-Deployment/Deployment
  - Contractors involved in early planning/and training
  - Transportation scheduling and equipment fielding (RFI)
  - Supply/Maintenance management
  - Equipment readiness
  - Base operations support (personnel, finance, legal, etc)
  - Embedded deployment and reach-back
  - Caretaking stay behind property and equipment
- Combat Operations
  - Capture OPTEMPO, BMAR, upgrade and maintenance history.
  - Responsive lines of communications and support
  - Logistics services (maintenance, supply, fuel, rations, transportation)
  - Communications and automation support
  - Preposition stocks management

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The Events

- Redeployment
  - Contractors involved in early planning for movement and reconstitution
  - Transportation scheduling and maintenance support
  - Inspection and disposition
  - OPTEMPO data collection
  - Planning for time, resources, and tasks upon return
  - Integrate and synchronize tasks
    - Reset, Recap, tech insertion, and obsolescence management
    - On site, depot, redistribution or salvage
- Reconstitution/Reset/Synchronization
  - Receipt and Inspection
  - Maintenance, service and tech insertion
  - Supply management and data collection
  - CARC painting
  - Storage and subsequent COSIS
  - Management of excess equipment
  - Disposition and shipping

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Some Thoughts

- Habitual and continuous relationships are important
- Contractors can and should be embedded in the organization
- Contractors can maintain focus on specific critical tasks and ease commanders' resource management constraints
- Contractors are often more efficient and less costly than the military, when task specific
- Contractors provide continuity as military are reassigned from job to job

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